

Nº 1414

PROFILE AND DECK PLANS

LENGTH PP 265'0" x 39'10" B.M.L. x 26'9" D.M.L. To UPP. D.

To CLASS LLOYDS + 100 A.1

SCALE 1/8" = 1 FOOT

U.D. TONNAGE 1510 To U.D. Subj. Line + 145 For R.Q. D.

RAISED QUARTER D.

K.A.D. Shushaki

Shell increased at Break to 47' 66"

See annexed plan

SUPPORTS UNDER WINDLASS, WINCHES, MASTS & STEERING GEAR
To SURVEYORS SATISFACTION

* Plans showing details of doors and
compartments in way of same to be submitted

196.31

SEAN CANT BEAMS 8
FRAMES 2 1/2 x 3 x 30
MEAN SPACING 2'0"

Upper plan
filled
See plan of
inner zone

See plan of
inner zone

Beams on Alt. Fwd. 8' x 3' 30" B.M.L. 1 Row of Pillars 2 1/2"

B.A. Stiffeners on these
Hatch Ends only
Through Beams 6' x 3' 30" B.M.L. 1/2 Beams 6' x 3' 30" B.M.L.

Freeing Port Area = 10' 50" Sq. Ft. Each Side

Bulwark increased at
Break to 32'

Freeing Port Area = 10' 50" Sq. Ft. Each Side

Freeing Port Area = 10' 50" Sq. Ft. Each Side

FRAMES SPACED 24" APART

PLAN OF AFT PEAK
To Be Submitted

SEAMS OF HOLLOW PILLARS
To Be ELECTRIC WELDED by an
approved system and to Surveyors
satisfaction

BRIDGE D.

SEE MASTHIP SECTION FOR SCANTINGS OF MAIN FRAMES

PLAN OF FORE PEAK
To Be Submitted

PLAN OF FORE PEAK
To Be Submitted

FILE D.

FILE SIDES 34 BUTTS 5 P

Beams 8' x 3' 30" B.M.L. on Alt. Fwd.
(1 Row Pillars) 2 1/2" Dia

No Deck Within
Line of Casing

Reinforcements with
double angle corners

PORTABLE FRUIT PLATFORM

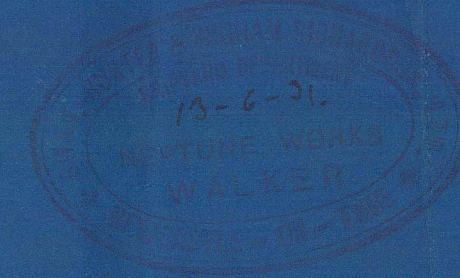
UPPER D.

PORTABLE FRUIT PLATFORM

Beams 5' x 3' 30" B.M.L. 1 Row Support

11' x 2 1/2" W.W. PLANKS WITH 1/2" SPACES BETWEEN
BEAMS 11' ON MASTHIP SECTION

11' x 2 1/2" W.W. PLANKS WITH 1/2" SPACES BETWEEN
BEAMS 11' ON MASTHIP SECTION



Susan Hunter No 1414

Profile + decks

2.

SS. "ANATOLIAN"
NEWCASTLE ON TYNE.

Report No. 88299

RETAIN

W1350-0113

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D. H. v. R. P. 1414.

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